Avira AntiVir WebGate

Anti-virus protection for your Internet communications under Unix

Your Internet gateway is the main entry point for viruses, malware and digital attacks. But not if you use Avira AntiVir WebGate, which will offer you maximum virus protection while using minimal resources.

Uncompromising protection

- Innovative **AHeAD technology** (Advanced Heuristic Analysis and Detection) for detection of unknown or fast changing attackers for proactive security
- Real-time monitoring of data traffic (incoming, outgoing) through integrated **on-access scanner**
- Monitoring of HTTP and FTP over HTTP connections
- Full support for the FTP protocol in all network configurations
- Support for the ICAP (Internet Content Adaptation Protocol) interface
- Regulated access control based on the client IP address or target port
- Dynamic prevention of timeouts when downloading large files
- Configurable scanning of all the most common archive formats with adjustable recursion depth
- Quarantine folder for blocked or suspect files
- Can be economically combined with **Avira AntiVir MailGate** to provide complete protection of electronic communication channels within a company
- Special process to detect and block phishing, spam, malware and fraudulent sites
- Black/whitelisting of domains that are blocked as standard and do not need to be scanned
- Configurable separate trickling for domains and file types

Fast updates

- Extremely small, bandwidth saving updates for virus definitions through incremental VDF updates
- Automated updating via the Internet
- Fast, comprehensive protection through updates without interrupting the system

System requirements

The following platforms are supported:	• Debian GNU/Linux 4 • Debian GNU/Linux 5 (stable, lenny) • Novell Linux Desktop 9 (NLD 9) • Novell Open Enterprise Server 10.2 • Novell SUSE Linux Enterprise Server 9 (SLES 9) • Novell SUSE Linux Enterprise Server 10-10.2 (SLES 10) • Novell SUSE Linux Enterprise Server 11 (SLES 11) • Red Hat Enterprise Linux 4 and 5 Server • Sun Solaris 9 (SPARC) and 10 (SPARC) • Ubuntu Server Edition 8 and 9 (intrepid)
RAM:	• 256 MB free main memory(1280 MB for Solaris)
HDD:	• 100 MB free hard disk space (1 GB or more recommended)

For the installation of the AVGuard under Unix the external kernel module Dazuko 3.0 is required.
Further information can be obtained from: www.dazuko.org

Information regarding the lifecycle of the Avira products and a corresponding overview can be obtained from:
http://www.avira.com/en/support/product_lifecycle.html

Licensing: One license for all supported platforms; licensing per PC; periods: 1 year or 3 years; licenses can be extended at a 30 percent saving.

Scope of license: Free updates and upgrades during the licensing period; 14-day free installation/configuration support (telephone/email); free change of platform, software and documentation downloads.

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